

ABSTRACT

An magnetic field indicating device 10 for indicating the existence of an appropriate field of magnetism as relating to a physical or other situation comprises a metallic rod pointer 12 that is freely swivellably mounted to a handle 14. The section 12.1 of the pointer 12 is
5 journaled to the handle 14 and fitted with a metallic slider 18 that fits resistably slidably thereto to permit its desirable manual positioning there along. The top end of the handle 14 presents a protractor carrying face 20. The device 10 carries a compass 26 and a spirit level 28 as mounted to the face 20. The handle 14 is fitted with restraining means for frictionally restraining displacement of the pointer 12 about its pivotal axis. When in use
10 the device 10 is held to cause the pointing section 12.2 to extend generally horizontally.